									and Trad		nark Office 25775-CZ-AZ-A JPW/EMW/MMM			Serial No. 09/492,971		
01	学	$\sum_{i=1}^{\infty}$	RM \A	IA] Ise	ΓIC sev)N era	Applicant Tikva Vogel et al.									
1 NUL	9 2000 (Use several sheets if necessary)											27, 2000	Group Not Yet Known			
\EE .		3	<u> </u>						U.S. PA	TENT DOCUMENT	rs					
Examine Initial	DEM		Do	cum	ent	Nui	nbe	r	Date	Name .	Class	Subclass	Filing D			
Rh			3	1	5	9	0	6	2/16/82	Gelder	421	1				
RM		4	4	5	5	2	9	0	6/19/84	Olexa et al.	424	1.1				
Rh		4	5	8	7	1	2	2	5/6/86	Kagitani et al.	424	101				
RM		4	6	6	3	1	4	6	5/5/87	Morser and Shuman	424	1.1				
LM		4	8	3	9	4	6	4	6/13/89	McCarthy et al.	530	326				
RM		5	0	2	6	5	3	7	6/25/91	Daddona et al.	424	1.1				
RM		5	2	7	0	0	3	0	12/14/93	Vogel et al.	424	9				
RM		5	4	5	5	1	5	8	10/3/95	Vogel et al. (Exhibit	1) 435	7.21				
RM		5	6	7_	9	3	2	0	10/21/97	Vogel et al. (Exhibit	2) 424	1.69				
RM		5	8	6	9	6	1	6	2/9/99	Vogel et al. (Exhibit	3) 530	380				
RM		5	9	6	5	3	8	3	10/12/99	Vogel et al. (Exhibit	4) 435	69.1				
								F	OREIGN	PATENT DOCUM	ENTS					
:	Document Number								Date	Country	Class	Subclass	Tra	nslation		
													Yes	No		
RM		1	2	6	1	3	9	8	10/18/89	Japan						
Rh		0	2	0	7	7	5	1	7/1/87	Europe						
RM		8	9	0	0	0	5	1	1/12/89	International						
1																
		L														
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)																
RM														1983);		
Hynes and Yamada, J. of Cell Biology, 95:369-377 (1982);																
\ \text{\tint{\text{\tint}\}}}}}}}} \end{eng}}} } } } } } } } } } } } } } } } } }	N''N															
EXAMINER	R	17	A		M	17	R A	ſ	DATE CON	SIDERED /2/24	00					
	EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.													if not in		

Tikva Vogel et al. U.S. Serial No. 09/492,971 Filed: January 27, 2000

Pate							Pat	tẹnt	and Trad	t of Commerce lemark Office		ket No. CZ-AZ-A MW/MMM	Serial No. 09/492,971		
OIP	ENI C	FOI							OSURE (s if necess	CITATION ary)	Applicant Tikva V	ogel et al.			
JUN 1 9 2	છ) મુ				•					Filing Date January	· 27, 2000	Group Not Yet Known			
MADEN	AKOR	7							U.S. PA	TENT DOCUME	NTS				
Examiner Initial			Doc	ume	ent l	Nun	nbei	r	Date	Name	Class	Subclass	Filing Date if Appropriate		
]				
,															
								F	OREIGN	PATENT DOCUM	1ENTS				
		D	ocu	me	nt l	Nu	mb	er	Date	Country	Class	Subclass	Translation		
													Yes	No	
		ΟT	HE	RI	00	CU	JM	EN'	TS (Inclu	ding Author, Title,	Date, Pert	inent Pages,	Etc.)		
RM		Mosher and Procter, Science, 209:927-929 (1980);													
RM		Savill et al., <i>Anticancer Res.</i> , 6: 315-320 (1986);													
EXAMINE			74			17			L	4/00	<u></u>				
*EXAMINEI	R: Initi	al if o	citatio	on co	onsi ed. 1	ider Inclu	ed, v ide (whet copy	her or not cita of this form v	ition is in conformance with next communication to	th MPEP 609: o applicant.	Draw line throug	h citation i	f not in	

									-	t of Commerce lemark Office		ket No. CZ-AZ-A MW/MMM	Serial No. 09/492,971		
OIP	ELAH	FOI						CITATION ary)	Applicant Tikva Vogel et al.						
JUN 1 9		Si Fice	`							Filing Date January	27, 2000	Group Not Yet Known			
B TRADE	MARK	<u>></u>							U.S. PA	TENT DOCUMEN	NTS				
Examiner Initial			Doc	cum	ent	Nun	ıbeı	r 	Date	Name	Class	Subclass	Filing Date if Appropriate		
			Ш			<u> </u>									
	<u> </u>														
	<u> </u>	<u> </u>							<u> </u>						
	L			·					<u> </u>						
	r -	1							T	PATENT DOCUM					
		D	ocu	ıme	ent	Nu	mb	er	Date	Country	Class	Subclass	Tra	nslation	
								<u> </u>					Yes	No	
			_					_							
	_							_	 						
·		_	Н							· ···					
								<u> </u>		<u> </u>					
		L				<u> </u>		<u> </u>							
	I									ling Author, Title,					
Rm Uehara et al., J. of Nuclear Medicine, 29:1264-1267 (1988)); and					
RM		Wi	eik	ole	en	et	a	1.	, J. Imi	munol. Methods	s, 58: 73	-81 (1983	;).		
EXAMINER	*	2/-	TA		MI	171	LA	!	12/2	4/00					
										tion is in conformance wit		Draw line through	h citation	f not in	